



Anti-TKV (C-terminal) polyclonal antibody (CABT-BL3589)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	Synthetic peptide: CVK GFR PPI PSR WQE DD (Drosophila melanogaster) from close to the C-terminus of Thickvein proteins. This immunogenic peptide was covalently modified to achieve the desired antigenicity.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Fruit fly
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB
Format	Liquid
Buffer	Preservative: 0.02% Sodium Azide Stabilization buffer: contains Phosphate buffer; stabilizing proteins; cryogenic protectant and antibody stabilizer.
Preservative	0.02% Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C or -80°C. Avoid repeated freeze / thaw cycles.

GENE INFORMATION

Entrez Gene ID [33753](#)

Protein Refseq [NP_787989](#)

UniProt ID [Q7KTP1](#)
